Form 3160-4 (August 1999)

UNITED STATES

FORM APPROVED

	•						GEME	<i>`'</i>	,						∛O. 1004-0137 ovember 30, 2000
	WEL	L COMP	PLETION	OR	RECO	MPLET	ION RE	PAR	ANIBOO	G		5	Lease Seria NM-0304		
la. Type			ıl X G			•	Other	OK (ON ON) []	1	- 1	. If Indian, A	Allotee	or Tribe Name
	Ia. Type of Well Oil Well X Gas Well Dry Other b. Type of Completion: New Well Work Over Despen Plus Back X Efff. Resvr., Other									7	7. Unit or CA Agreement Name and No. San Juan 29-6 Unit				
	of Operator ps Petrole	um Comr	าวทาง				٧.	£827	13.02.67			8	Lease Nam		
3. Addre		un comp	July					3a.	Phone No.	(include	area code	,	SJ 29-6 API Well N		t #86M
	lighway 64,									<u>599-34</u>	54	Ľ	30-039-		3
4. Location At surfa	on of Well <i>(Rep</i> ace Unit (ort locatio C, 1190	•				Federal r	equiren	nents)*			⊢	Blanco	<u>mesav</u>	•
At top prod. interval reported below Same as above											11	11. Sec., T., R., M., or Block and Survey Section 27, T29N, R6W			
At total depth Same as above											12. County or Parish 13. State Rio Arriba, NM				
	14. Date Spudded 15. Date T.D. Reached 16. Date Completed											RKB, RT, GL)*			
6/	7/00		D & A Ready to Prod. 6/12/00 1/29/01								6392' GL				
	Depth: MD	77	38' 19. Plug Back T.D.: MD 7735' 20. Depth Bri							Depth Brid					
	TVD		38'	1 -							TVD 5790'				
21. Type	Electric & Othe	er Mechan	ical Logs	Run (S	Submit c	opy of ea	ch)	5	790	1	s well cored	_	No [≟	Submit analysis)
CBL									PB	i	s DST run ectional Sur	_	00 No		Submit report Yes (Submit
	g and Liner Re	cord (Repo	ort all stri	ngs set	in well)				1 /	1			<u> </u>] (
Hole Size	Size/Grade	Wt.(#ft.)			Bottom		Stage Cem		No.of S Type of C		Slurry V	ol.	Cement T	op*	Amount Pulled
12-1/4"	9-5/8"	36#J-5	5 0		335'		Бери	Depth		5 Sement			0		8 bb1s
8-3/4"	7"	20#J-5			3724'				L-820						
									L-100	sx	23.17	7	squeez	ed	then had 4 bb
6-1/4"	4-1/2"	11.6L8	0 0		696	1'	4227	•	L-460		163.1				
			6759'		<u> </u>				T-100				squeezed		new TOC @ 4828
	3-7/8" 3-1/2" 9.3# 24. Tubing Record				7733'					sx 43.87		7	6538		
Size		MD) In	1 - 75 - 41	(1.47)	 	ize	Donth Sat	(MD)	Packer De	anth (MD)	Size	I	G75 Depth Set (Packer Depth (MD)
2-1/16"	Depth Set (MD) Pa	acker Deptl n/a		+ 3	126	Depth Set	(MD)	Packer De	epin (MD)	Size		Depth Set ((MD)	Packer Deptit (MD)
	cing Intervals			-	•	1	26. Perfo	ration I	Record						
	Formation		Тор	Top Bottom		oin	Perforated		Interval		Size N		o. Holes	L	Perf. Status
<u>A)</u>) Mesaverde						5106' - 5		5587'	.34"			22		
B)														ļ	
	C)									_					· · · · · · · · · · · · · · · · · · ·
D)	Essatus Tesa	tmant Co.	mant Cour	F										 	····
	Fracture, Trea	iment, Cei	ment Sque	eze, E	ac.				Amount and	Type of I	Material		· · · · · · · · · · · · · · · · · · ·		
	06' - 5587	•	100	0 ga	1 15%	HCL &	ballse	alers		Typo or i	· racortat				
510									foam w	/93.49	6 # 20/	40	sand		
						4	· · · · ·								
28. Produc	tion - Interval .	A				,									
Date First Produced	Test Date 1/25/01	Hours Tested	Test Product		Oil Gas BBL MCF 1847		Water BBL	Water Oil Gravit		Gas Gravity			flowing pitot test		
Choke Size	Tbg. Press.	Csg. Press.	sg. 24 Oil Gas Water Gas; Oil Well				ACCEPTED FOR RECORD								
1/2				<u>→</u> [ˈ		1847	5	- Carro	·	Julia		SI v	aiting 1	to fi	rst deliver
28a. Pro	duction-Interva	1 B	,										MA		5 2001
Date First Produced	Test Date	Hours Tested	Test Product		Dil BBL	Gas MCF	Water BBL	Oil Grav	ity	Gas Gravity	Pro	ductio	1		0 (001
Choke Size	Tbg. Press.	Csg. Press.	24 Hr.		Oil BBL	Gas MCF	Water BBL	Gas: Ratio		Well Status			FARMINGTON EXCLUSION BY		

28b. Produ	ction - In	iterval C								
Date First	ate First Test Ho		urs Test		Oil Gas		Oil	Gas	Production Method	· · · · · · · · · · · · · · · · · · ·
Produced			Production	BBL	MCF	BBL	Gravity	Gravity		
Choke Size	Tbg. Csg. Press. Flwg.		24 Hr.	Oil Gas Water BBL MCF BBL			Gas: Oil Ratio	Well Status		
28c. Producti	on-Interva	al D					· · · · · · · · · · · · · · · · · · ·			
Date First Produced	Produced Date		Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method	
Choke Size	Tbg. Csg. Press. Flwg.		24 Hr.	Oil Gas Water Gas: Oil BBL Ratio				Well Status		
29. Disposi	tion of G	as (Sold, used)	for fuel, vented	l, etc.)						
30. Summa	rv of Por	ous Zones (Inc	clude Aquifers	21 Farms	31. Formation (Log) Markers					
Show all	importan	nt zones of po lepth interval	prosity and co	ntents the	ereof: Co	red intervol open,	als and all drill- flowing and sh	stam	uon (Log) Markers	
Formati	ion	Тор	Bottom		Descrinti	ions, Cont	tents etc		Nome	Тор
Naciamo	nto				Descripti	- Com	——————————————————————————————————————		Name	Meas. Depth
Naciamer		1329 2516	2621		Sandstone					
Ojo Alamo			2631							
Kirtland		2631	2961	1	le & sa					
Fruitland Pictured Clf		2961	3306	- 1			ndstone			
		3306	3536	1	ine San					
Lewis Shale Cliffhouse		3536 5066	5066 5156		dstone/					
Menefee		5156	5156 5471	1	istone/ istone/			3		
Pt. Look	cout	5471	5786	Sand						
Mancous Sh		5786	6711	Sha		311a1E				
Gallup		6711	7441		dstone/	shale				
Greenhorn		7441	7506	Lime	estone/	shale				
Graneros		7506	7641	Sand	Istone					
Dakota		7641		TD						
					esitm	ated by	y John Birch	er contract	geologist	
32. Addition	nal remar	ks (include plu	igging procedu	те):						
ariii	ing ou	ut the CII	MV interv BP betweer en comming	I DK &	MV and	eturnir commi	ng and comp ngling produ	leting the uction per D	Lewis Shale inter DHC Order 11363.	val of the MV and A Dakota forecast
33. Circle er						·				
			full set req'd		2. Geologi	c Report	3. DST Repor	rt 4. Direction	nal Survey	
5. Sundry	y Notice	for plugging a	nd cement veri	fication	6. Core	Analysis	7. Other			
34. I hereby	certify th	nat the foregoi	ng and attached	d informa	tion is cor	nplete and	l correct as determ	nined from all ava	ailable records (see attache	ed instructions)*
Name (pl	ease prin	t)	Patsy Cl	ugstor	<u> </u>		т	itle <u>Sr.</u>	Regulatory/Prorat	ion Clerk
Signature	1	also	- Clu	S)X	<u></u>	_	D	oate1/30	/01	
· · · · · · · · · · · · · · · · · · ·		Û								

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.